

LIST OF REFERENCE(S) CITED				ATTY. DOCKET NO. R0056B-REG	SERIAL NO. 09/459,201	
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				FILING DATE 10-DEC-1999	GROUP 1653	
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	Ref #	Document #	Date	Country; Assignee)	Translation	
					Yes	No
<i>JK</i>	B-1	ABSTRACT of FR 2762315-A1	22-Apr-1997	France; Laboratoires Logeais SA Jacques priority for PCT Application WO98/47863, dated Oct 29- 1998		patent in French
	B-2	WO98/22494-A2	28-May-1998	PCT Application; Athena Neurosciences, Inc.	in English	
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	B-4	Abstract of WO97/49679-A1	31-Dec-1997	PCT Application; Ono Pharmaceutical Co., Ltd.		patent in Japanese
	B-5	Abstract of WO98/15525-A1	16-Apr-1998	PCT Application; Sumitomo Pharmaceuticals, Co. Ltd.		patent in Japanese
<i>JK</i>	B-6	EP 0 084941-A1	03-Aug-1983	European Application; Imperial Chemical Industries PLC	in English	
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<i>DR</i>	B-11	WO 98/55449	10-Dec-1998	PCT Application; The University of Queensland	in English	
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EXAMINER	<i>David Littau</i>			DATE CONSIDERED	9-8-04	
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X	B-14	JP 09 025293	28-Jan-1997	Japanese Patent, Teijin Ltd	No	Japanese
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	C-2	Chen, et al., <u>Bioorg. Med. Chem. Lett.</u> , Vol. 2:12, pp1685-90 (1992), "One-pot synthesis of cathepsin inhibitors: N ^α - protected N-peptidyl- <i>o</i> -acetyl hydroxylamines catalysed by alcalase followed by lipase in anhydrous t-butanol"
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	C-4	Laufer, et al., <u>Eur. Journal of Biochemistry</u> , Vol. 150:1 pp 135-140 (1985), "Inhibition of substance P degradation in rat brain preparations by peptide hydroxamic acids"
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